1   1.   A method comprising:

2   receiving an enhanced television transmission

3   including a trigger that points to a resource and has an

4   expires attribute indicating a trigger expiration time; and

5   enabling the resource to be accessed after the

6   trigger expiration time.

1   2.   The method of claim 1 including rebroadcasting

2   the enhanced television transmission.

1   3.   The method of claim 1 including differencing the

2   current time and the trigger expiration time.

1   4.   The method of claim 3 including determining

2   whether the trigger time is greater than the current time

3   and if not, discarding the trigger.

1   5.   The method of claim 2 including determining

2   whether the trigger time is greater than the enhancement

3   start time and if so, retransmitting the trigger with a

4   trigger expiration time equal to the time when the enhanced

5   television transmission will be rebroadcast plus the

6   difference between the trigger time and the enhancement

7   start time.

6. The method of claim 1 including recording said enhanced television transmission for subsequent replay.

7. The method of claim 6 including differencing the current time and the trigger expiration time.

8. The method of claim 7 including determining whether the difference is greater than zero.

9. The method of claim 8 wherein, if the difference is not greater than zero, discarding the trigger before recording said enhanced television transmission.

10. The method of claim 8 including, if the difference is greater than zero, discarding the trigger expiration time and recording the trigger.

11. The method of claim 1 including receiving an enhanced television transmission having a trigger that refers to a remote resource, accessing said remote resource and storing said remote resource.

12. An article comprising a medium storing instructions that enable a processor-based system to:

3　　　　　receive an enhanced television transmission

4　including a trigger that points to a resource and has an

5　expires attribute indicating a trigger expiration time; and

6　　　　　enable the resource to be accessed after the

7　trigger expiration time.

1　　　13.　The article of claim 12 further storing

2　instructions that enable the processor-based system to

3　rebroadcast the enhanced television transmission.

1　　　14.　The article of claim 12 further storing

2　instructions that enable the processor-based system to

3　subtract the current time from the trigger expiration time.

1　　　15.　The article of claim 14 further storing

2　instructions that enable the processor-based system to

3　determine whether the trigger time is greater than the

4　current time and if not, discard the trigger.

1　　　16.　The article of claim 12 further storing

2　instructions that enable the processor-based system to

3　determine whether the trigger time is greater than the

4　enhancement start time and if so, retransmit the trigger

5　with a trigger expiration time equal to the time when the

6　enhanced television will be rebroadcast plus the difference

7　between the trigger time and the enhancement start time.

1 17. The article of claim 12 further storing
2 instructions that enable the processor-based system to
3 record said enhanced television transmission for subsequent
4 replay including both the television content and an
5 enhancement accompanying said television content.

1 18. The article of claim 17 further storing
2 instructions that enable the processor-based system to
3 difference the current time and the trigger expiration
4 time.

1 19. The article of claim 18 further storing
2 instructions that enable the processor-based system to
3 determine whether the difference is greater than zero.

1 20. The article of claim 19 further storing
2 instructions that enable the processor-based system to
3 discard the trigger before recording said enhanced
4 television transmission if the difference is not greater
5 than zero.

1 21. The article of claim 19 further storing
2 instructions that enable the processor-based system to
3 discard the trigger expiration time and record the trigger
4 if the difference is greater than zero.

1   22. The article of claim 12 further storing
2   instructions that enable the processor-based system to
3   receive an enhanced television transmission having a
4   trigger that refers to a remote resource, access said
5   remote resource and store said remote resource.

1   23. A system comprising:
2   a processor-based device; and
3   a storage coupled to said processor-based device
4   storing instructions that enable said processor-based
5   device to receive an enhanced television transmission
6   including a trigger that points to a resource and has an
7   expires attribute indicating a trigger expiration time and
8   enable the resource to be accessed after the trigger
9   expiration time.

1   24. The system of claim 23 wherein said system is an
2   enhanced television receiver with a broadcast recording
3   device.

1   25. The system of claim 23 wherein said system is an
2   enhanced television rebroadcast system.

1   26.   The system of claim 25 wherein said storage
2   stores instructions that difference the trigger expiration
3   time and the enhancement start time.

1   27.   The system of claim 26 wherein the trigger is
2   discarded if the trigger has expired.

1   28.   The system of claim 23 wherein said storage
2   stores instructions that enable said system to receive
3   enhanced television transmission having a trigger that
4   refers to a remote resource, access said remote resource
5   and store said remote resource.

1   29.   The system of claim 28 wherein said storage
2   stores instructions that enable said system to convert a
3   type A transmission to a type B transmission.

1   30.   The system of claim 28 wherein said system makes
2   said resource available at a new location and translates
3   said trigger to point to said new location.